

Study of Chemosensory Enhancement Through Neuromodulation Training (SCENT for Long COVID)

NCT05855369

Status	RECRUITING
Phase	Phase 2, Phase 3
Sponsor	Medical University of South Carolina
Enrollment	145 participants

Key Eligibility Criteria

Inclusion (5)

- treatment-seeking for COVID-related persistent SL (anosmia, hyposmia, phantosmia or parosmia)
- at least 1-month from SARS-coV-2 PCR-positive and/or rapid home-positive tests
- normal sense of smell prior to COVID
- naïve to both smell training (ST) and trigeminal nerve stimulation (TNS)
- able to comprehend English and provide informed consent

Exclusion (9)

- history of head injury (e.g. sport, accident, combat blast)
- sinonasal condition (e.g. upper respiratory infection, rhinosinusitis, polyps)
- neurological disorder (e.g. epilepsy, neurodegenerative disorder, narcolepsy)
- serious mental illness (e.g. schizophrenia, bipolar, or other psychotic disorder)
- suicidal ideation within the last month
- ... and 4 more (see full listing online)

Locations (1 total)

Medical University of South Carolina, Charleston, South Carolina, United States